

8A-2-3

Material to be added to a Mini-Jacket  
(in the case where an e-Jacket exists)

Reg. No. OR01062

Send to SIG: check box ☐

This material is:

- ☐ New stamped-accepted label
- ☐ New CSF
- ☐ Notification
- ☐ Final Printed Label

☒ Other: Add to file

Instructions: Attach this notice on top of the material. It must be clipped all together and there should be NO STAPLES in the material. Then give the material with this coversheet to staff in the Information Services Center (Room 230).

Reviewer's Name: Erik Kraft

Phone: 308-5358 Division: 20

Date: 6-12-08





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

C-12-08

Tri-Ag, Inc.  
375 Park Avenue, 11<sup>th</sup> Floor  
New York, NY 10152

Subject: EPA SLN No. OR010022 / Reregistration

The amended label is in compliance with the Cycloate RED provided you make the following changes:

1. Per the RED, the reentry section must be revised to read as specified below.

"Entry (including early entry that would otherwise be permitted under the WPS) by any person -- other than a correctly trained and equipped handler who is performing a handling task permitted by the WPS -- is PROHIBITED for 48 hours following application. Do not allow entry by unprotected persons into the treated area until 48-hour period is expired and the warning signs are removed."

"NOTIFICATION: Before the start of the application, notify workers of the application by warning them orally and by posting warning signs at entrances to the treated area. The signs must bear the skull and crossbones symbol and state: (1) "DANGER/PELIGRO," (2) "DO NOT ENTER/NO ENTRE," (3) the date and time of treatment, (4) "Cycloate {or use other brand name} in use," and (5) name, address, and telephone number of the applicator. Post the warning sign instead of the WPS sign for this application, but follow all WPS requirements pertaining to location, legibility, size, and timing of posting and removal."

"Special Early Entry Exception: Workers may enter the treated area during the first 48 hours following application to plant crops, provided all of the following conditions are met:

- (1) The special early entry workers must use motorized ground equipment that is equipped with an enclosed cab that meets the definition in the Worker Protection Standard for Agricultural Pesticides [40 CFR 170.240(d)(5)] for dermal protection. In addition, these workers must:
- Wear the personal protective equipment required in the PPE section of this labeling for applicators,
  - *Either* wear the type of respirator specified in the PPE section of this labeling *or* use an enclosed cab with a properly functioning ventilation system that is used and maintained according to the manufacturer's written operating instructions and that is declared in writing by the manufacturer or by a government agency to provide at least as much respiratory protection as the type of respirator specified in the PPE section of this labeling,



– Be provided and have immediately available for use in an emergency when they must exit the cab in the treated area: chemical-resistant gloves, and, if using an enclosed cab that provides respiratory protection, a respirator of the type specified in the PPE section of this labeling,

– Take off any PPE that was worn in the treated area before reentering the cab, and

– Store all such PPE in a chemical-resistant container, such as a plastic bag, to prevent contamination of the inside of the cab.

(2) Employers of the special early entry workers must make sure that these workers:

– Have received training equivalent to WPS pesticide handler training before entering the treated area,

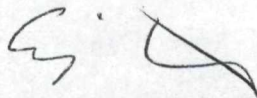
– Are provided with the specified type of respirator, and the respirator fits them correctly and is maintained as required in the WPS for handlers, and

– Are provided all of the WPS protections for early entry workers, including PPE instructions, labeling information and instructions, decontamination sites, and duties related to providing, cleaning, and maintaining the PPE for early-entry workers.”

2. Add “to the extent consistent with applicable law” in front of “in no event” and “the exclusive remedy”.

If you have any questions please contact Erik Kraft at 703-308-9358 or [Kraft.Erik@epa.gov](mailto:Kraft.Erik@epa.gov).

Sincerely,



Jim Tompkins  
Product Manager 25  
Herbicide Branch  
Registration Division (7505P)



## PRODUCT INFORMATION

**TRI AG, INC.**

**REGISTRATION FOR SPECIAL LOCAL NEED  
FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF OREGON**

### **RO-NEET® 6-E**

EPA Reg. No. 73637-5

EPA SLN No. OR-010022

This label valid until December 31, 2011 or until otherwise amended, withdrawn, canceled, or suspended.

#### **FOR WEED CONTROL IN POSTEMERGENT SUGAR BEETS**

##### **ACTIVE INGREDIENT:**

S-ethyl cyclohexylethylthiocarbamate 73.9%

INERT INGREDIENTS: 26.1%

TOTAL 100.0%

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

#### **ENVIRONMENTAL HAZARDS**

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

#### **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

#### **AGRICULTURAL USE REQUIREMENTS**

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval (REI). The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry to treated areas during the restricted-entry interval (REI) of 12 hours. Exception: If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

PPE required for early entry into treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Chemical-resistant gloves, such as barrier laminate or nitrile rubber or neoprene rubber or viton
- Shoes plus socks



**SUGAR BEETS:** Postemergence (After The First True Leaves Have Formed) Apply  $\frac{1}{2}$  -  $\frac{2}{3}$  gallon per acre of RO-NEET 6-E after thinning and clean cultivation and incorporate to a depth of 2 to 3 inches.

**or**

Surface apply  $\frac{1}{2}$  -  $\frac{2}{3}$  gallon per acre of RO-NEET 6-E and sprinkler incorporate.

**or**

Meter  $\frac{1}{2}$  -  $\frac{2}{3}$  gallon per acre of RO-NEET 6-E into the irrigation system using a metering device that will introduce a constant flow. Meter into sufficient water to penetrate to a depth of 3-4 inches. Time the application to insure that proper soil penetration corresponds to the end of the irrigation set. Turn the water off promptly after flushing all lines. Use the lower rate on sandy soils and the higher rate on heavier soils.

Do not tank-mix with Betamix. For a list of weeds controlled see EPA registered RO-NEET 6-E label.

**All incorporations must occur immediately after application.**

Apply this product only through sprinklers, including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, or hand moved. Do not apply this product through any other type of irrigation system.

1. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from nonuniform distribution of treated water.
2. If you have any questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.
3. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.
4. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

**SPRINKLER IRRIGATION USE REQUIREMENTS:**

5. The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.
6. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
7. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
8. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
9. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
10. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
11. Do not apply when wind speed favors drift beyond the area intended for treatment.

**This labeling must be in the possession of the user at the time of pesticide application.**

**Follow all applicable directions, restrictions and precautions on the EPA-registered label.**

**IMPORTANT: Read the entire Directions for Use and the Conditions of Sale and Warranty before using this product.**



**CONDITIONS OF SALE  
AND LIMITATION OF WARRANTY AND LIABILITY**

**NOTICE:** Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product should be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of TRI AG or Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold TRI AG and Seller harmless for any claims relating to such factors.

TRI AG warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal conditions or under conditions not reasonably foreseeable to or beyond the control of Seller or TRI AG, and Buyer and User assume the risk of any such use. TRI AG MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

In no event shall TRI AG or Seller be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF TRI AG AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF TRI AG OR SELLER, THE REPLACEMENT OF THE PRODUCT.

TRI AG and Seller offer this product, and Buyer and User accept it, subject to the foregoing conditions of sale and limitations of warranty and of liability, which may not be modified except by written agreement signed by a duly authorized representative of TRI AG.

RO-NEET 6-E is a trademark of Helm Agro US, Inc.

EPA SLN NO: OR-010022

24(c) Registrant:

TRI AG

c/o Helm Agro US, Inc.

8295 Tournament Dr., Suite 310

Memphis, TN 39125





**PRODUCT REREGISTRATION**  
**SUPPORTING DOCUMENTATION**  
**FOR**

Case Name: Cycloate

Reg. No. SLN = OR - 010022

This supporting documentation (in chronological order) includes:

- Old labels (identified as "Superseded by label dated xxx,xx")
- Unacceptable CSFs (marked "Not Acceptable" and dated)
- Product chemistry reviews
- Acute Toxicity reviews
- Efficacy reviews (if necessary)
- 90-day responses to PDCl (Form A and Form B)
- Administrative forms (Application for Reregistration, Certification to Data Citation, Data Matrix)
- Correspondence



# Material to be added to a Mini-Jacket (in the case where an e-Jacket exists)

Reg. No. SLN OR-010022

Send to SIG: check box ☐

This material is:

€ New stamped-accepted label

€ New CSF

€ Notification

€ Final Printed Label

€ Other: \_\_\_\_\_

**Instructions:** Attach this notice on top of the material. It must be clipped all together and there should be **NO STAPLES** in the material. Then give the material with this coversheet to staff in the Information Services Center (Room 230).

Reviewer's Name: Stokes

Phone: \_\_\_\_\_ Division: SRPD

Date: \_\_\_\_\_

5/29/08



Date: April 17, 2008

Reg. No.: 073637-005

SLN Nos.: ID010015

OR010022

OR010023

WA010021

WA010023

WA020003

Product Name: RO-NEET 6-E Selective Herbicide

PM Name/Number: Jim Tompkins, PM 25

Primary Reviewer: Judy Loranger (Signed/JL/5/27/08)

Secondary Reviewer: Larry Schnaubelt (2<sup>nd</sup>/LS/5/23/08)

New label or date of RD amended label: New, no received date appears on Section 3 label.

Formulation Type: Emulsifiable Concentrate

Active Ingredient Assessed: Cycloate/041301

Other ai's in product

Name/PC code:

N/A

Reregistration Status or Registration Date:

N/A

Note to PM: This assessment includes the parent product 73637-5 and 6 SLNs (ID010015, OR010022, OR010023, WA010021, WA010023, and WA020003).

Assessment can be found Q:\prb\label\073637/005

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**Comments on the Section 3 parent product:**

1) A footnote must be added to the ingredient statement that states that this product "Contains hydrocarbon solvent" as noted on Page 2 of the label.

2) The "IF SWALLOWED" statements appearing in the First Aid section must be revised to read:

**"Immediately call a poison control center or doctor.**

Do not induce vomiting unless told to by a poison control center or doctor.

**Do not give any liquid to the person.**

Do not give anything by mouth to an unconscious person."



Based on toxicity ranking per the acute toxicity review, the First Aid statements should be placed on the label in the following order:

“IF SWALLOWED:…  
IF ON SKIN OR CLOTHING:…  
IF IN EYES:…  
IF INHALED:…”

3) Per the acute toxicity review, the text “May pose an aspiration pneumonia hazard” must be added to the Note to Physician currently on the label.

4) Per the acute toxicity review, the Hazards to Humans and Domestic Animals must be revised to read:

“CAUTION

Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes, skin, or clothing.”

5) Per the acute toxicity review and the RED, the first sentence in the PPE section must be revised to read:

“Some materials that are chemical-resistant to this product **are made of barrier laminate, nitrile rubber, neoprene rubber, or viton.** If you want more options, follow the instructions for category E on an EPA chemical-resistance category selection chart.”

6) Per the RED, the last sentence in the Environmental Hazard statements must be revised to read “Do not contaminate water when disposing of equipment wash water **or rinsate.**”

7) Two typographical errors need to be corrected in the Agricultural Use Requirements box:

- Revise “ll” to read “all” in the 5<sup>th</sup> bullet under the heading Special Early Entry Exceptions.

-Revise “rpoviding” to read “providing” in the last sentence in the Agricultural Use Requirements box.

8) Per the product chemistry review, the following revisions are needed to the storage and disposal section of the label:

Revise the heading “Container Disposal” to read “Container Handling.”

Add the text “Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose” under the Container Handling section.

Remove the text “Open dumping is prohibited” from this section of the label.



9) Per the RED, the following text must be added to use directions for dry bulk fertilizer:

"Impregnation of dry bulk fertilizer is permitted in commercial settings only. On-farm impregnation of dry bulk fertilizer is prohibited. All persons involved in the impregnation process are considered pesticide handlers and must wear the handler personal protective equipment and follow the engineering control requirements specified on this labeling. If at any time during the impregnation process, including loading of the impregnated fertilizer into the trucks for transporting, the system does not provide inhalation protection equivalent to an organic-vapor removing respirator, all persons, at the impregnation site must wear the respirator required on this labeling for handlers."

Although the label references "Appendix I and II" for special instructions for impregnation and use, Appendix 1 and II are missing from the label. This text must be submitted for review.

**Comments on the SLNs:**

OR010022, OR010023, WA010021, WA010023 and WA020003:

Per the RED, the reentry section must be revised to read as specified below.

"Entry (including early entry that would otherwise be permitted under the WPS) by any person – other than a correctly trained and equipped handler who is performing a handling task permitted by the WPS -- is PROHIBITED for 48 hours following application. Do not allow entry by unprotected persons into the treated area until 48-hour period is expired and the warning signs are removed."

"NOTIFICATION: Before the start of the application, notify workers of the application by warning them orally and by posting warning signs at entrances to the treated area. The signs must bear the skull and crossbones symbol and state: (1) "DANGER/PELIGRO," (2) "DO NOT ENTER/NO ENTREE," (3) the date and time of treatment, (4) "Cycloate {or use other brand name} in use," and (5) name, address, and telephone number of the applicator. Post the warning sign instead of the WPS sign for this application, but follow all WPS requirements pertaining to location, legibility, size, and timing of posting and removal."

"Special Early Entry Exception: Workers may enter the treated area during the first 48 hours following application to plant crops, provided all of the following conditions are met:

- (1) The special early entry workers must use motorized ground equipment that is equipped with an enclosed cab that meets the definition in the Worker Protection Standard for Agricultural Pesticides [40 CFR 170.240(d)(5)] for dermal protection. In addition, these workers must:
  - Wear the personal protective equipment required in the PPE section of this labeling for applicators,



– *Either* wear the type of respirator specified in the PPE section of this labeling *or* use an enclosed cab with a properly functioning ventilation system that is used and maintained according to the manufacturer's written operating instructions and that is declared in writing by the manufacturer or by a government agency to provide at least as much respiratory protection as the type of respirator specified in the PPE section of this labeling,

– Be provided and have immediately available for use in an emergency when they must exit the cab in the treated area: chemical-resistant gloves, and, if using an enclosed cab that provides respiratory protection, a respirator of the type specified in the PPE section of this labeling,

– Take off any PPE that was worn in the treated area before reentering the cab, and

– Store all such PPE in a chemical-resistant container, such as a plastic bag, to prevent contamination of the inside of the cab.

(2) Employers of the special early entry workers must make sure that these workers:

– Have received training equivalent to WPS pesticide handler training before entering the treated area,

– Are provided with the specified type of respirator, and the respirator fits them correctly and is maintained as required in the WPS for handlers, and

– Are provided all of the WPS protections for early entry workers, including PPE instructions, labeling information and instructions, decontamination sites, and duties related to providing, cleaning, and maintaining the PPE for early-entry workers.”



## PRODUCT INFORMATION

**TRI AG, INC.**

**REGISTRATION FOR SPECIAL LOCAL NEED  
FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF OREGON**

**RO-NEET® 6-E**

EPA Reg. No. 73637-5

EPA SLN No. OR-010022

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### **FOR WEED CONTROL IN POSTEMERGENT SUGAR BEETS**

#### **ACTIVE INGREDIENT:**

S-ethyl cyclohexylethylthiocarbamate 73.9%

INERT INGREDIENTS: 26.1%

TOTAL 100.0%

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

### **ENVIRONMENTAL HAZARDS**

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

### **DIRECTIONS FOR USE**

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- Coveralls
- Chemical-resistant gloves, such as barrier laminate or nitrile rubber or neoprene rubber or viton
- Shoes plus socks

00121



**SUGAR BEETS:** Postemergence (After The First True Leaves Have Formed) Apply  $\frac{1}{2}$  -  $\frac{2}{3}$  gallon per acre of RO-NEET 6-E after thinning and clean cultivation and incorporate to a depth of 2 to 3 inches.

or

Surface apply  $\frac{1}{2}$  -  $\frac{2}{3}$  gallon per acre of RO-NEET 6-E and sprinkler incorporate.

or

Meter  $\frac{1}{2}$  -  $\frac{2}{3}$  gallon per acre of RO-NEET 6-E into the irrigation system using a metering device that will introduce a constant flow. Meter into sufficient water to penetrate to a depth of 3-4 inches. Time the application to insure that proper soil penetration corresponds to the end of the irrigation set. Turn the water off promptly after flushing all lines. Use the lower rate on sandy soils and the higher rate on heavier soils.

Do not tank-mix with Betamix. For a list of weeds controlled see EPA registered RO-NEET 6-E label.

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2. If you have any questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.
3. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.
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5. The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.
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8. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
9. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
10. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
11. Do not apply when wind speed favors drift beyond the area intended for treatment.

**This labeling must be in the possession of the user at the time of pesticide application.**

**Follow all applicable directions, restrictions and precautions on the EPA-registered label.**

**IMPORTANT: Read the entire Directions for Use and the Conditions of Sale and Warranty before using this product.**



**CONDITIONS OF SALE  
AND LIMITATION OF WARRANTY AND LIABILITY**

**NOTICE:** Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product should be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of TRI AG or Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold TRI AG and Seller harmless for any claims relating to such factors.

TRI AG warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal conditions or under conditions not reasonably foreseeable to or beyond the control of Seller or TRI AG, and Buyer and User assume the risk of any such use. TRI AG MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

In no event shall TRI AG or Seller be liable for any incidental, consequential or special damages resulting from the use or handling of this product. THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF TRI AG AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF TRI AG OR SELLER, THE REPLACEMENT OF THE PRODUCT.

TRI AG and Seller offer this product, and Buyer and User accept it, subject to the foregoing conditions of sale and limitations of warranty and of liability, which may not be modified except by written agreement signed by a duly authorized representative of TRI AG.

RO-NEET 6-E is a trademark of Helm Agro US, Inc.

EPA SLN NO: OR-010022

24(c) Registrant:

TRI AG  
c/o Helm Agro US, Inc.  
8295 Tournament Dr., Suite 310  
Memphis, TN 39125

043  
00121





"Brenda Dowdy" <bdowdy@helfmagro.com>

03/20/2008 05:52 PM

Please respond to  
"Brenda Dowdy"  
<bdowdy@helfmagro.com>

To Julia Stokes/DC/USEPA/US@EPA

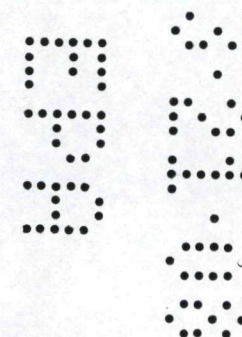
cc <bertvolger@comcast.net>

bcc

Subject Helm Agro US SLN Registrations

Per your request of Bert Volger, please find SLNs attached. Sending both the TRI SLN and the Helm SLN.

ID010015	SLN of 73637-5	
OR010022	SLN of 73637-5	
OR010023	SLN of 73637-5	
WA010021	SLN of 73637-5	
WA010022	SLN of 73637-5	Canceled with the state and the EPA
WA010023	SLN of 73637-5	
WA020003	SLN of 73637-5	
MI050005	SLN of 73637-5	Added to your list.



Regards,  
Brenda Dowdy  
Helm Agro US, Inc.  
8295 Tournament Drive., Suite 310  
Memphis, TN 38125  
901/312-1525





Idaho SLN HAI.pdf Idaho SLN TriAg .wpd OR SLN HAI 010023 till 2011.pdf OR SLN HAI 010022 till 2011.pdf OR SLN TriAg 010023 till 2011.pdf OR SLN TriAg 010022 till 2011.wpd



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MI SLN HAI MI-050005 Final 5-24-07.pdf

